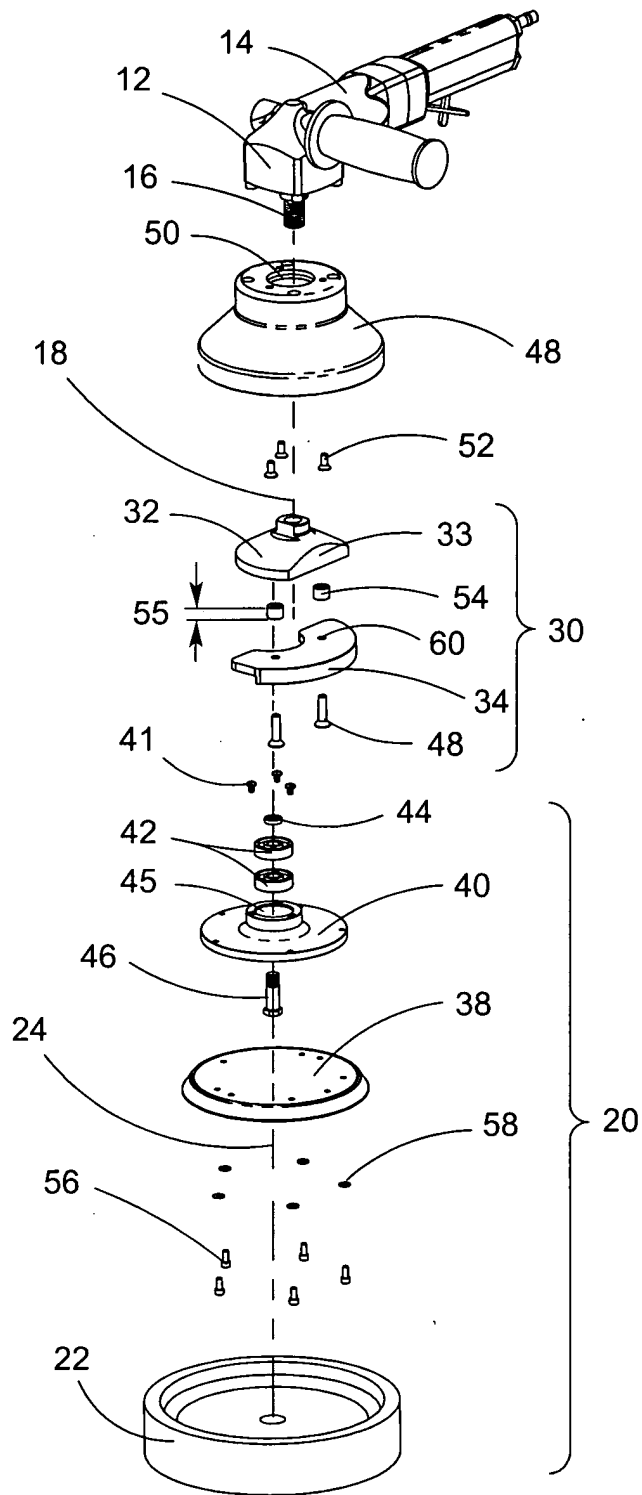


1/7

10

Fig. 1



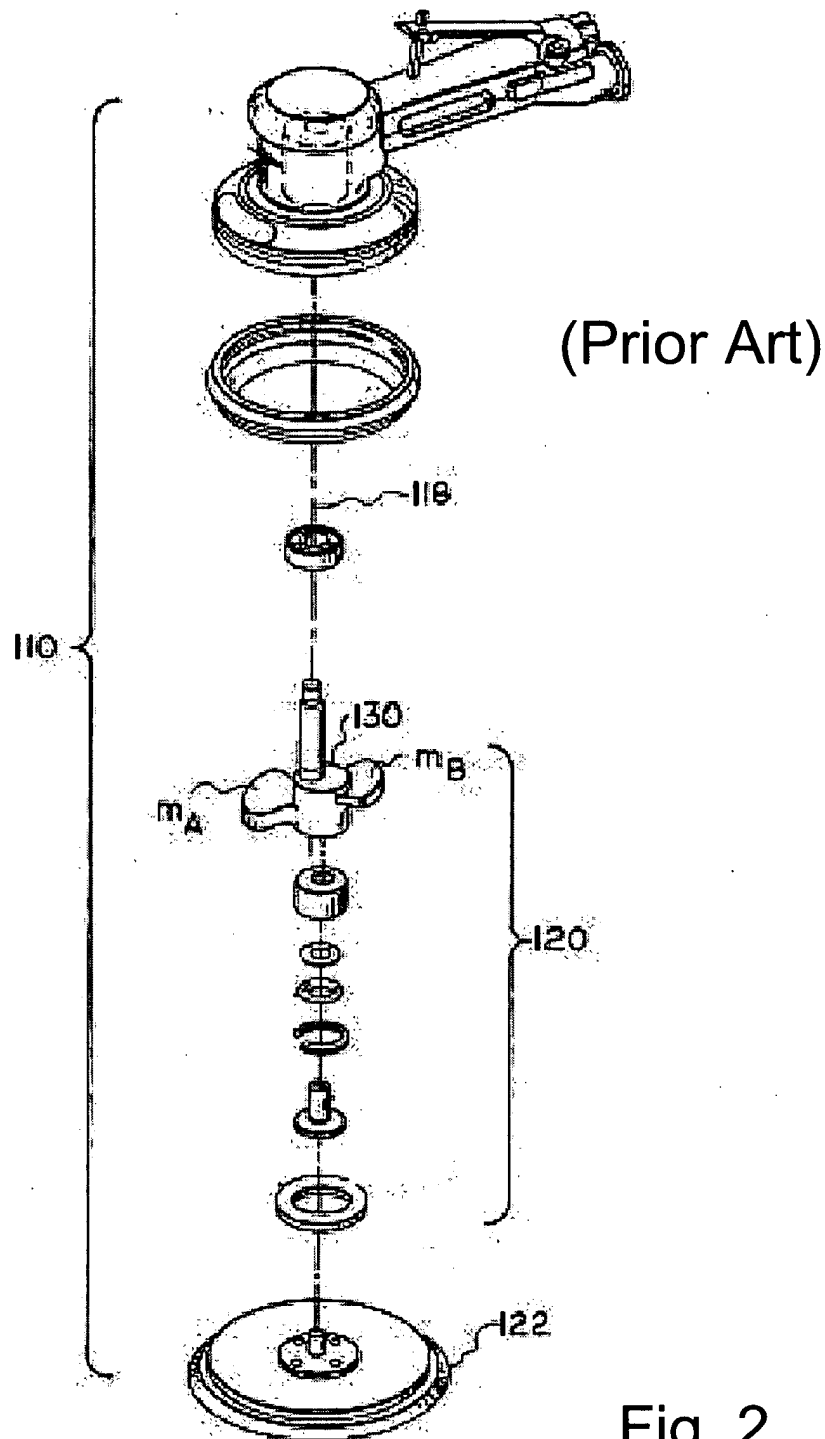
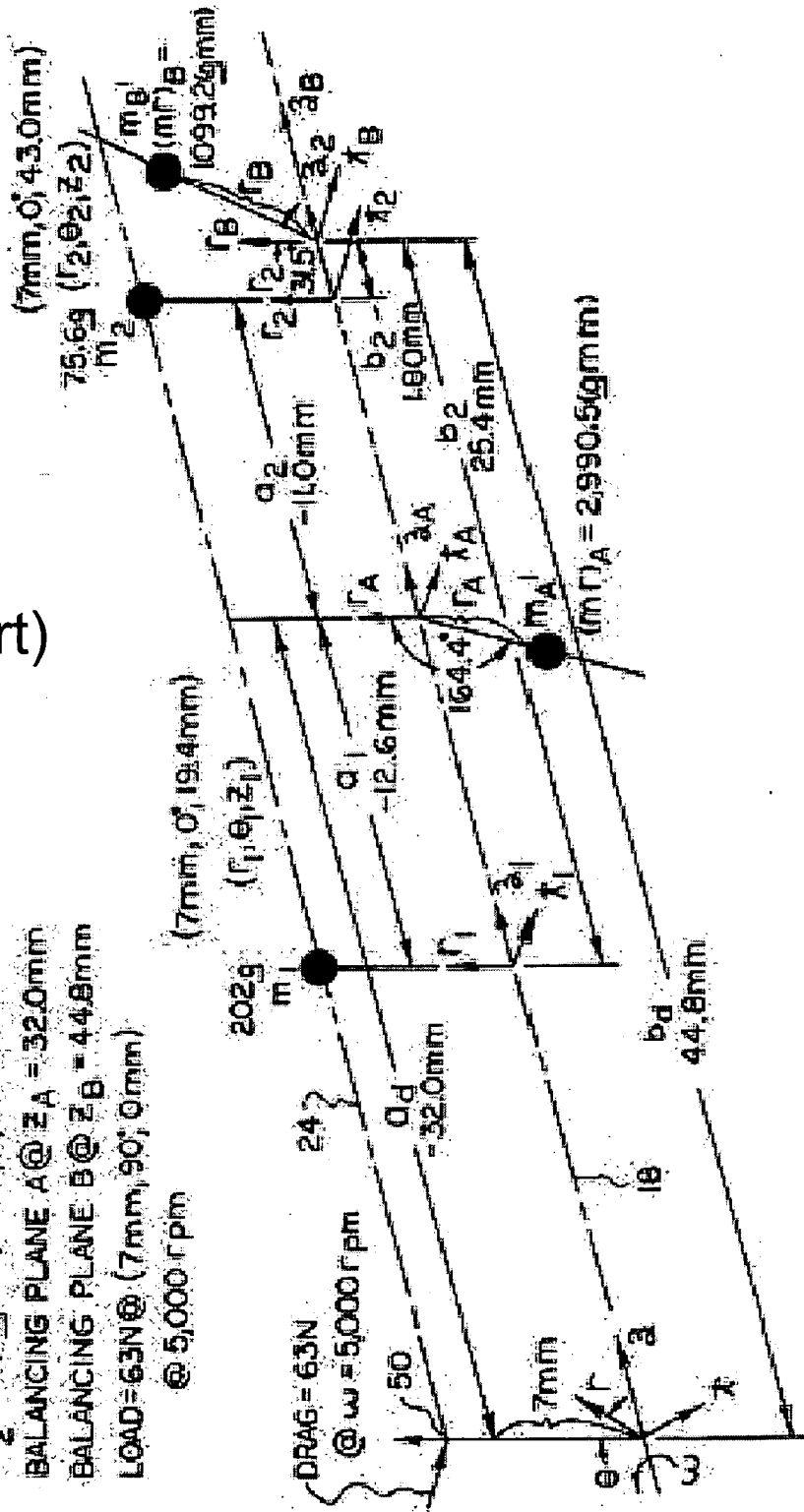


Fig. 2

Fig. 3

(Prior Art)

## LOADED CASE (DRAG)

 $m_1 = 202g @ (7mm, 0^\circ, 19.4mm)$  $m_2 = 75.6g @ (7mm, 0^\circ, 43.0mm)$ BALANCING PLANE A @  $Z_A = 32.0mm$ BALANCING PLANE B @  $Z_B = 44.8mm$ LOAD =  $63N @ (7mm, 90^\circ, 0mm)$ @  $5,000 \text{ rpm}$ 

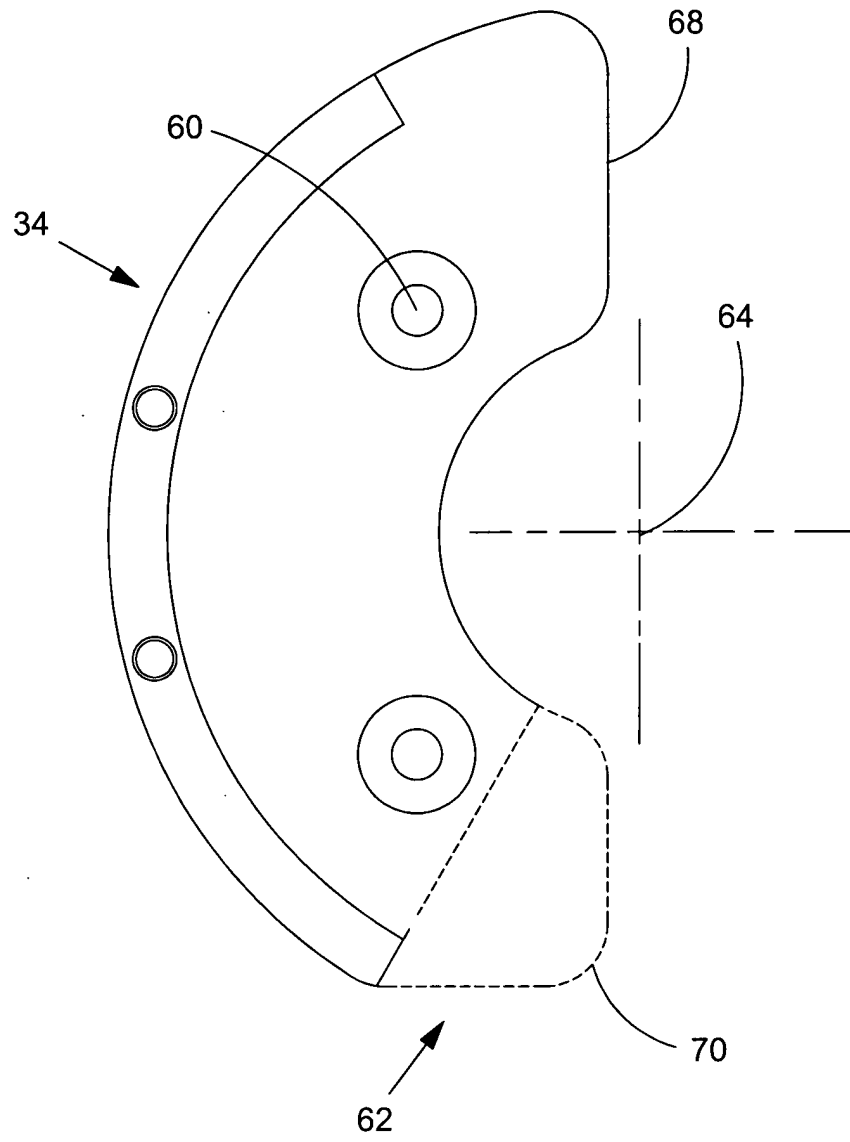


Fig. 4

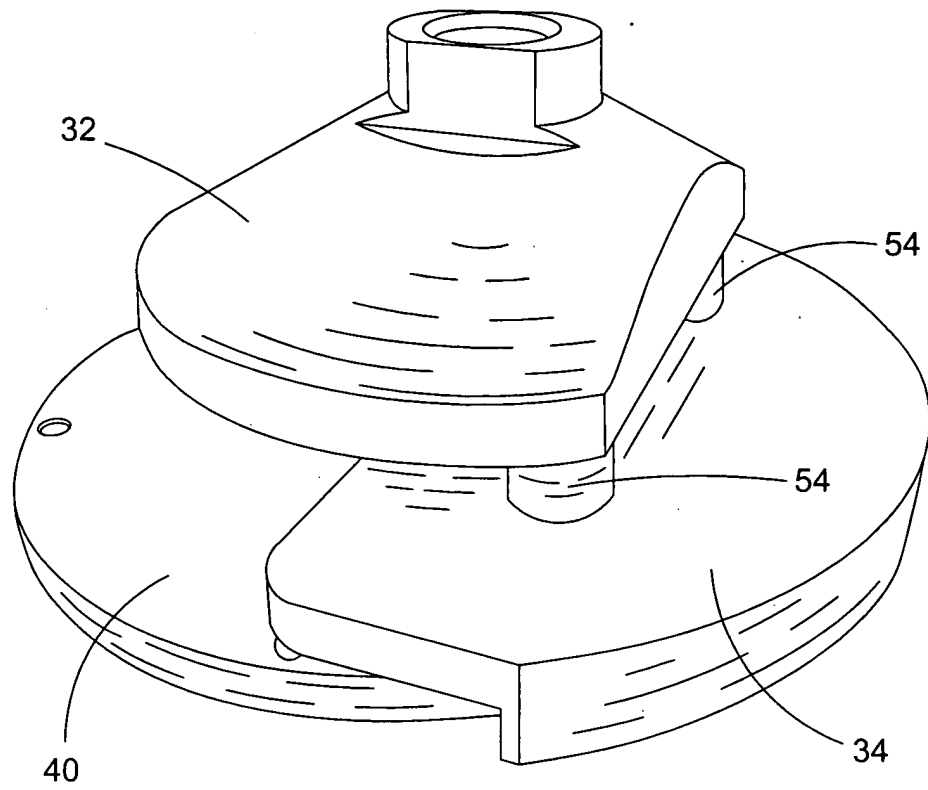


Fig. 5

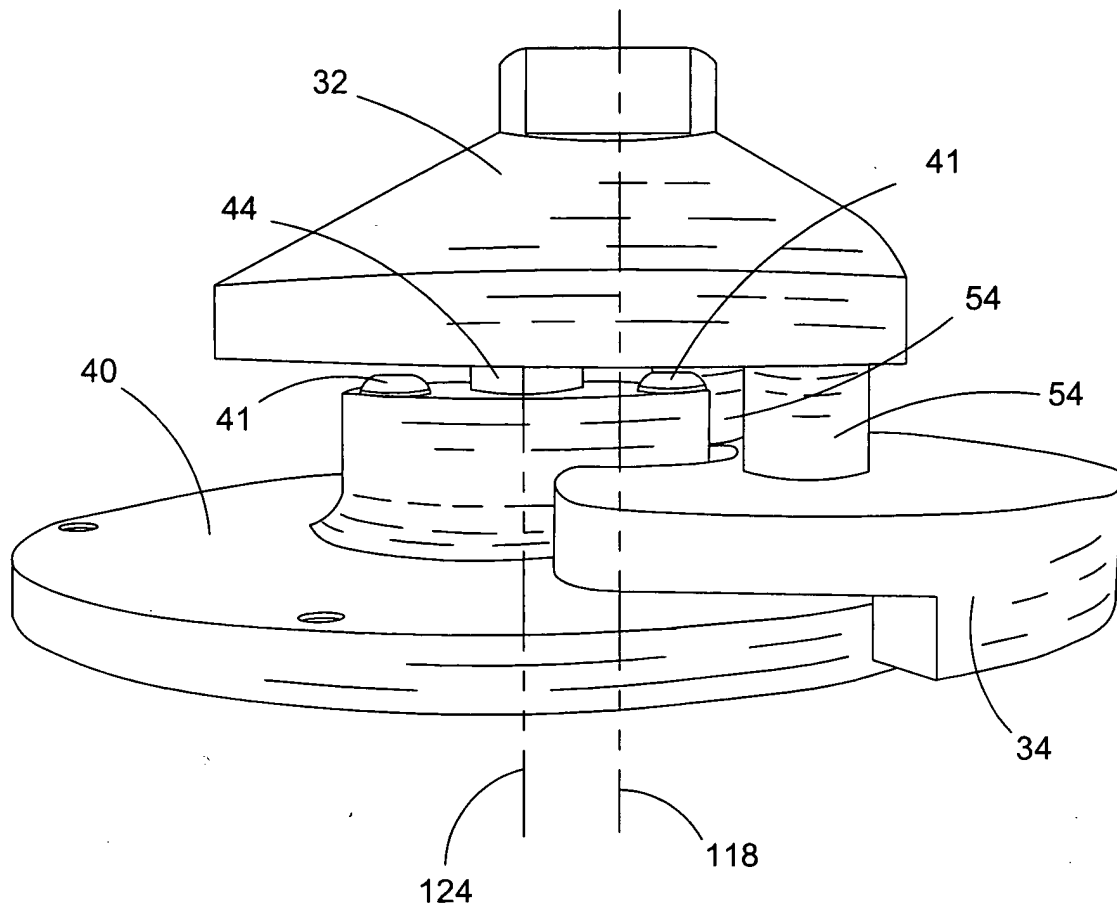


Fig. 6

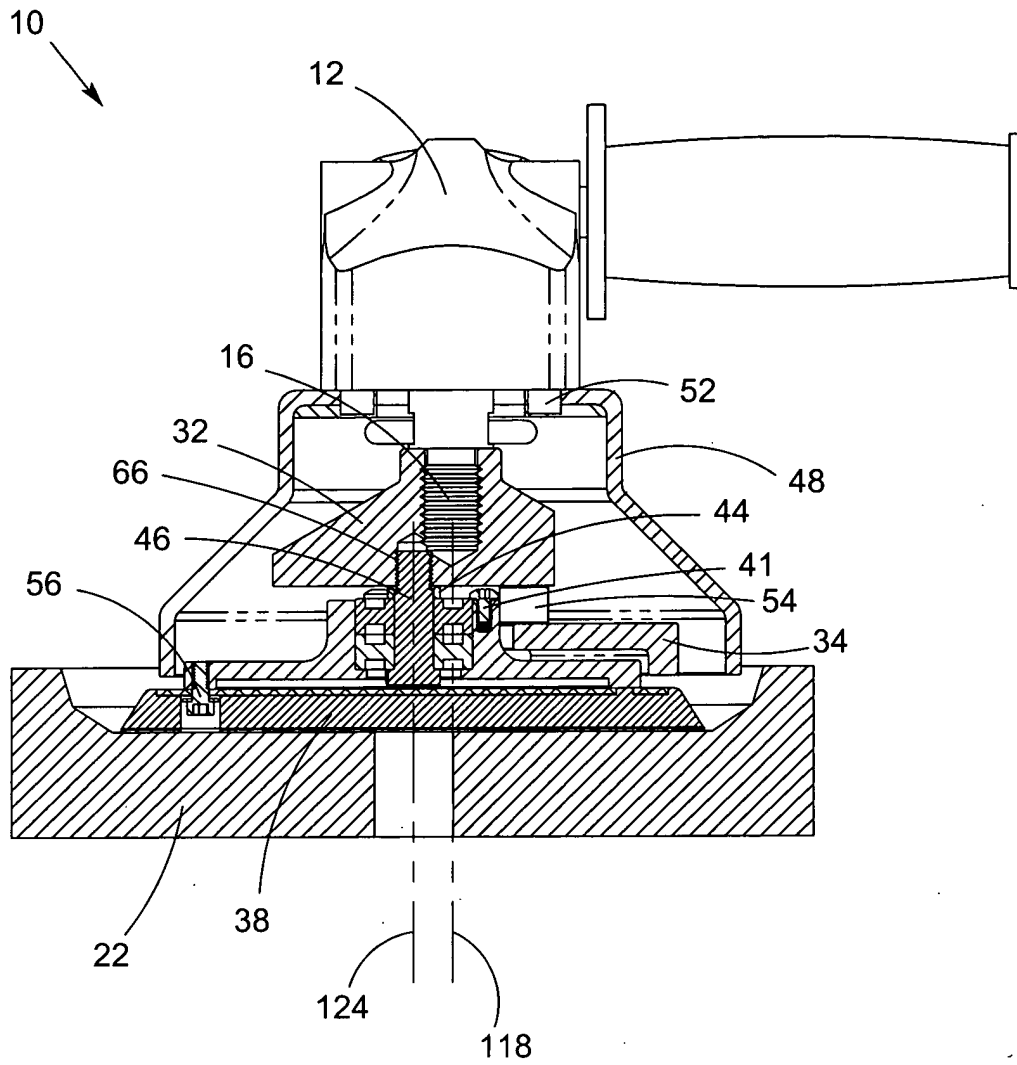


Fig. 7